



Fig. 1a

IG1

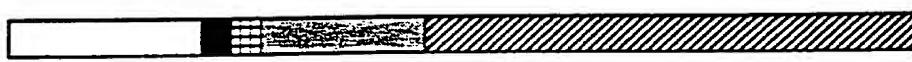


Fig. 1b

IG2



Fig. 1c

IG3

Insulin B

Insulin C

hGAD65/115-127

hGAD65/247-286

hGAD65/473-5 --

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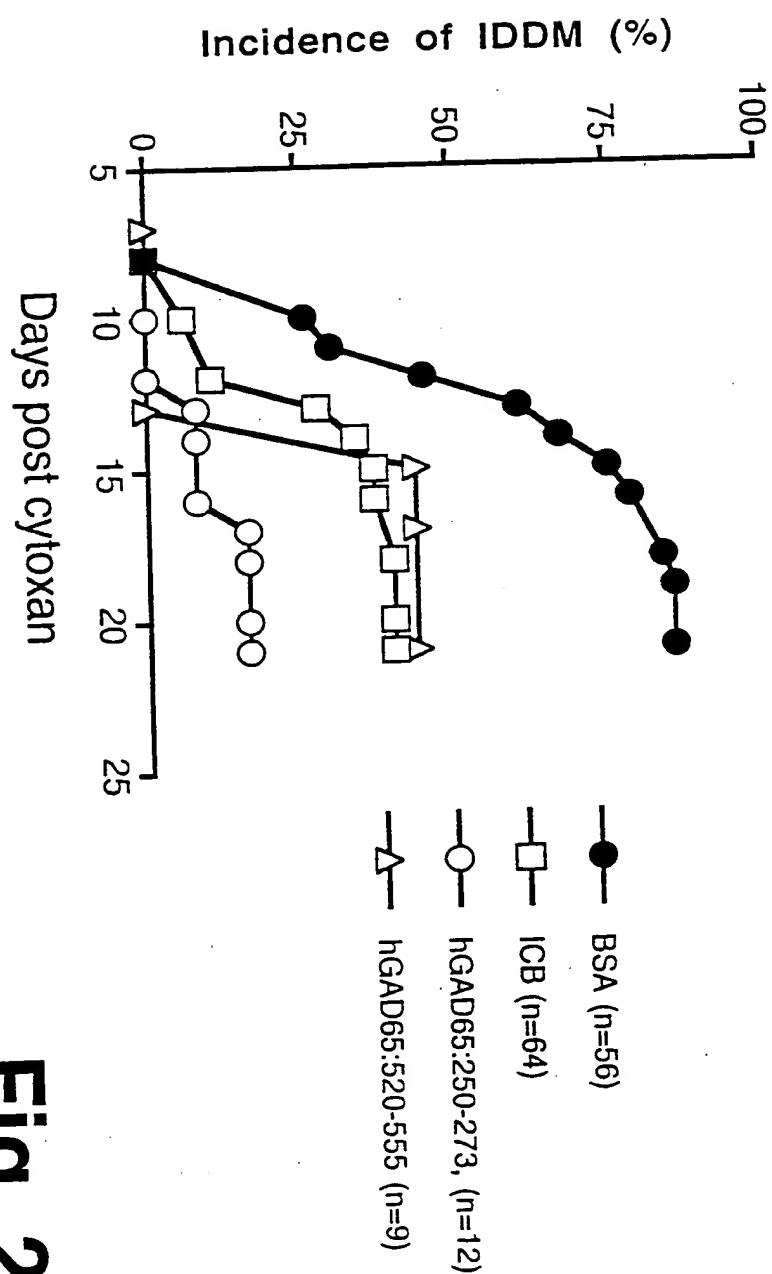


Fig. 2

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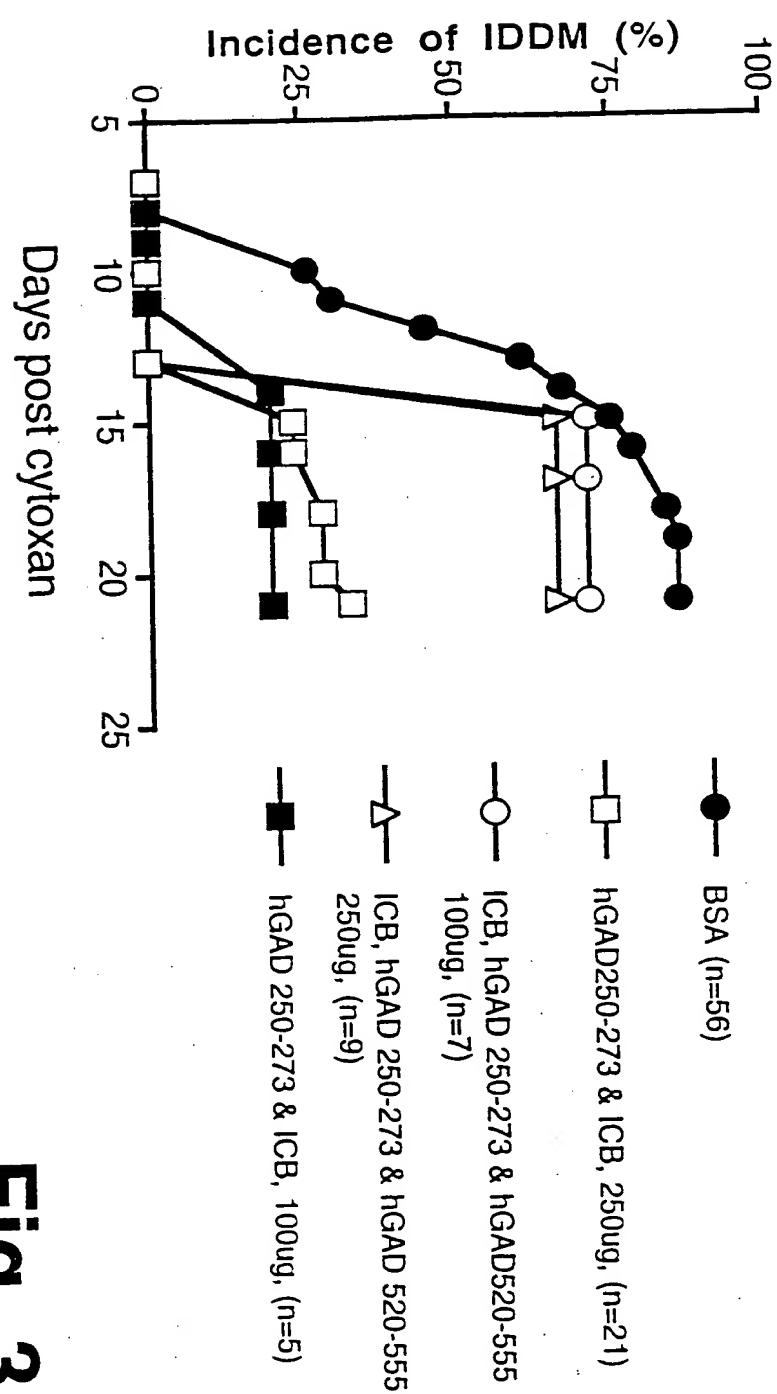


Fig. 3

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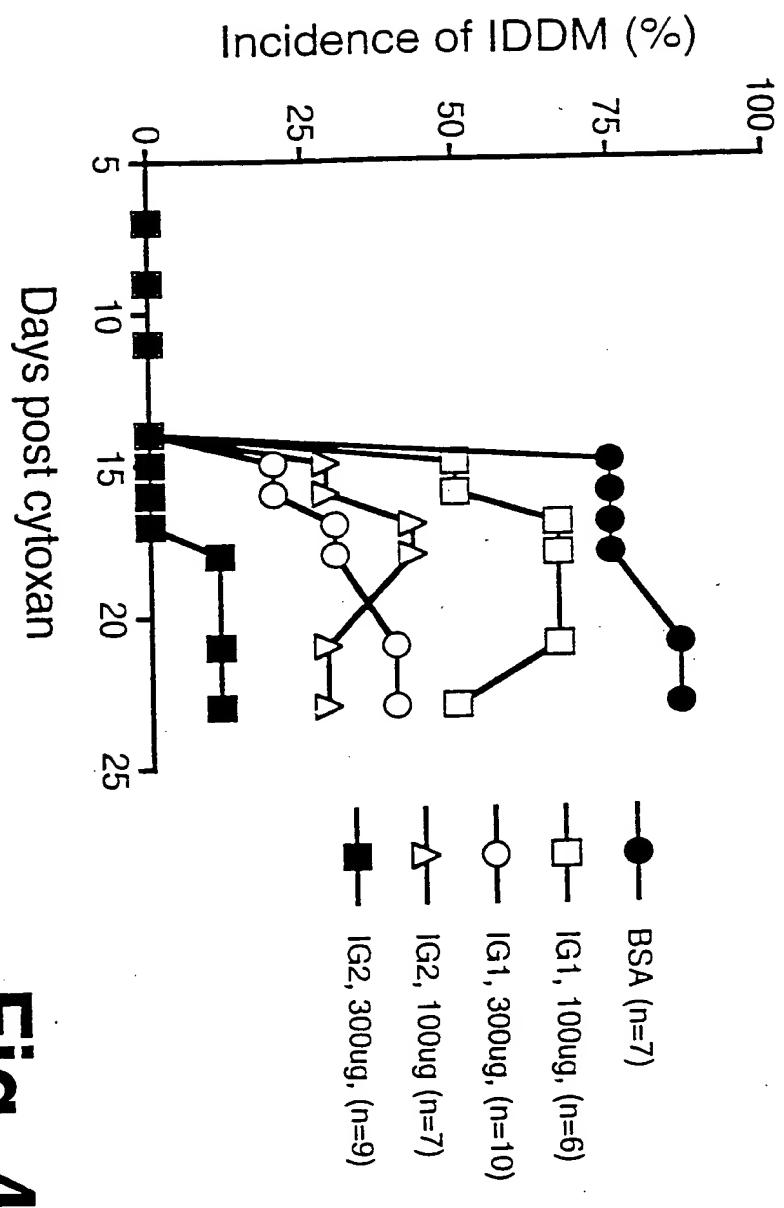


Fig. 4

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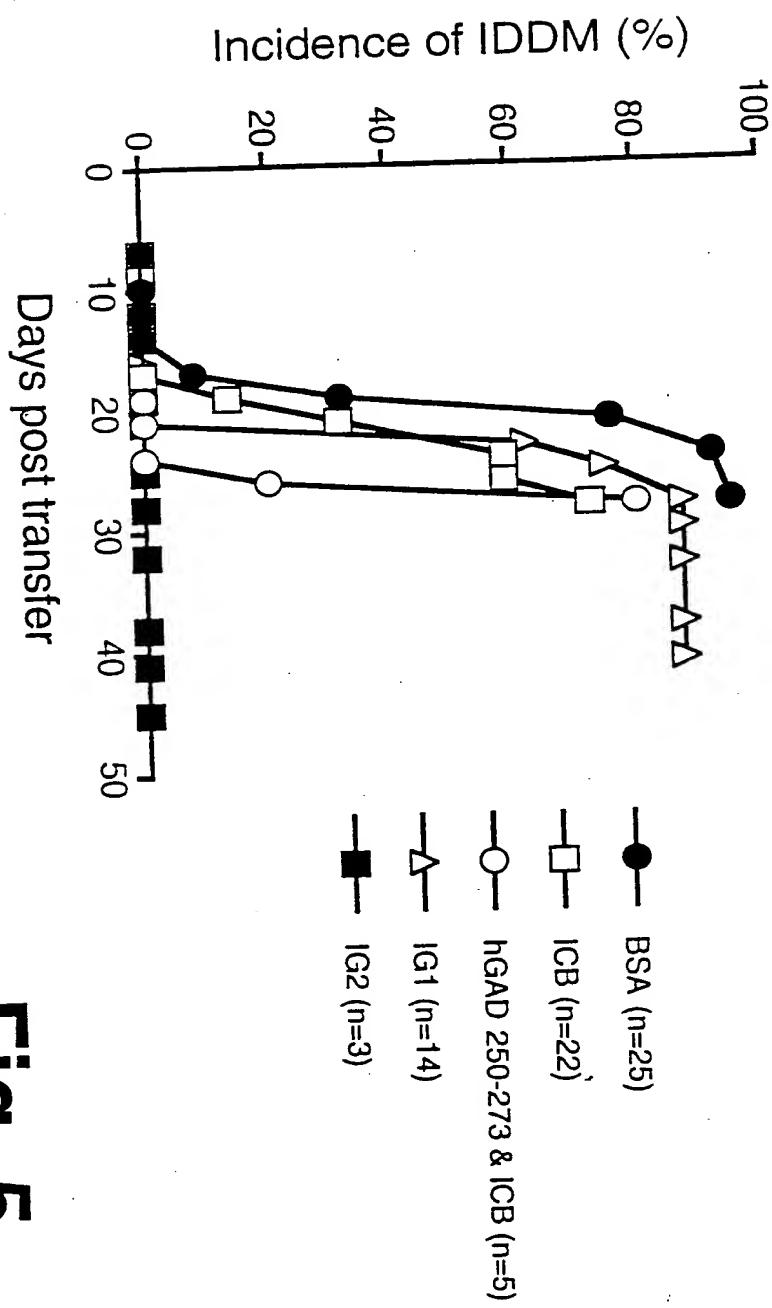
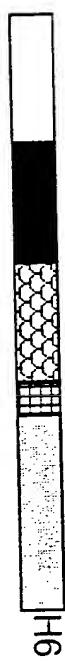


Fig. 5

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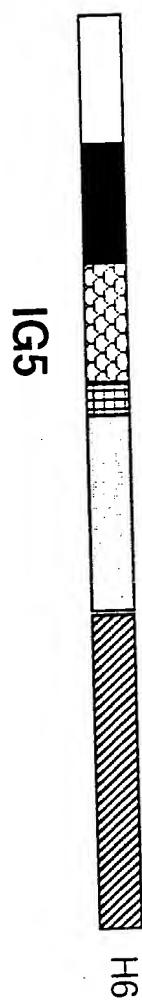


IG4

- Insulin B chain (aa 1-31)
- Insulin C Peptide (aa 32-67)
- hGAD65/202-236-GGG (aa68-105)
- hGAD65/115-127 (aa 106-118)
- hGAD65/247-300 (aa 119-175, GGG at aa 146-148)

Fig. 6

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- Insulin B chain (aa 1-31)
- Insulin C Peptide (aa 32-67)
- hGAD65/202-236-GGG (aa68-105)
- hGAD65/115-127 (aa 106-118)
- hGAD65/247-300 (aa 119-175, GGG at aa 146-148)
- GGG-hGAD65/508-555 (aa 176-227)

Fig. 7

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- Insulin B chain (aa 1-31)
- Insulin C Peptide (aa 32-67)
- hGAD65/202-236-GGG (aa68-105)
- hGAD65/115-127 (aa 106-118)
- hGAD65/247-300 (aa 119-175, GGG at aa 146-148)
- GGG-hIA2/771-979 (aa 176-387)

Fig. 8

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- Insulin B chain (aa 1-31)
- Insulin C Peptide (aa 32-67)
- hGAD65/202-236-GGG (aa68-105)
- hGAD65/115-127 (aa 106-118)
- hGAD65/247-300 (aa 119-175, GGG at aa 146-148)
- GGG-hGAD65/508-555 (aa 176-227)
- GGG-hIA2/771-979 (aa 228-439)

Fig. 9